NRCS NATIONAL INVENTORY OF DAMS

(1) DAM NAME: _____

(2) Other Dam Names: _____

(3) Former Names: _____

(4) Fed Id: <u>IA0</u>_____   (5) Nat'l ID: <u>IA0</u>_____

Longitude DEG: _____ MIN: _____ SEC: _____

   (6) Longitude (Dec. Deg): _____

Latitude   DEG: _____ MIN: _____ SEC: _____

   (7) Latitude (Dec. Deg): _____

(8) Section, Township, Range Location:

_____

 (9) County: _____

(10) River/Stream: _____

(11) Nearest City-Town: _____

(12) Dist. to Nearest Town, MI: _____ (13) NFDFP:<u>N</u>

(14) Owner Name: _____

(15) Owner Type: _____

(16) Dam Designer: _____

(17) Dam Type: _____   (18) Core: _____

(19) Foundation: _____   (20) Purposes: _____

(21) Year Completed: _____ (22) Year Modified: _____

(23) Dam Length, FT: _____ (24) Dam Ht FT: _____

(25) Str. Height, FT: <u>NR</u>   (26) Hydr. Height, FT: <u>NR</u>

(27) Surface Area, Acres: _____

(28) Total ADA, SQ. MI: _____

(29) Uncon. DA, Acres: _____

(30) Current Downstream Hazard: _____

(31) Hazard Class as Designed or Modified: _____

(32) Hazard Class Year: _____ (33) EAP: _____

(34) Pop at Risk: _____   (35) Pop Accuracy: _____

(36) Last Insp. Date: _____ (37) Insp. Freq: _____

(38) Spillway Type: ____ (39) Spwy Width FT: _____

(40) Outlet Gates: _____ (41) Vol of Dam, CY: _____

(42) Aux. Spwy #1 Type: _____ (43) Aux. #2 Type: ___

(44) Aux #3 Type: _____

(45) Aux MaxFlow, CFS: _____

Locks: (46) Number: <u>0</u>___ (47) Length: <u>0</u>   (48) Width: <u>0</u>___

Federal Agency (USDA NRCS) Involvement:

(49) Funding: _____ (50) Design: _____

(51) Construction: _____ (52) Regulatory: <u>N</u>___

(53) Inspection: _____ (54) Operation: <u>N</u>___

(55) Owner: <u>N</u>_____ (56) Others: _____<u>N</u>

(57) Authorization: _____ (58) Watershed No: _____

(59) W/S Name: _____

(60) Service Life, Yr: _____

(61) State Regulated, Y/N: _____ (62) State Agency: _____

(63) OM Insp Resp: _____ (64) OM Insp Current (Y/N): ____

(65) OM Completed (Y/N): _____

All Storage figures in #66 - #71 to the nearest acre-foot.

(66) Sediment Stor: _____ (67) Flood Stor: _____

(68) Surcharge Stor: _____ (69) Other Stor: _____

(70) Maximum Stor: _____ (71) Normal Stor: _____

(72) Principal Spillway Type: _____

(73) Conduit Ht/Dia: ____ (74) Conduit Width: _____

(75) No. of conduits: _____

(76) Cool Water Release (Y/N): _____

(77) PS Discharge, cfs _____

(78) Const Cost (Project): $_____

By: _____ Date: _____